

NEW GOODS AND SPECIALTIES.

light yet durable, and warranted in every particular. The great advantage claimed for it is that the miter blade is so placed at one end of the handle that it forms a complete square and bench square, as shown in Fig. 1, without a single change. The ad-

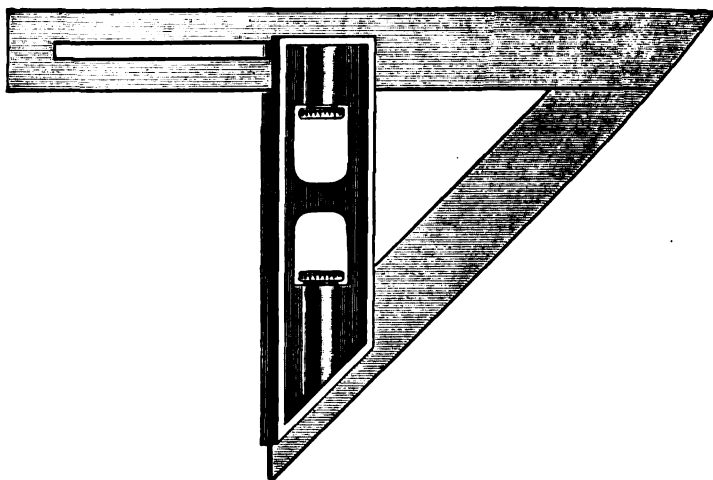


FIG. 1. SQUARE MITER AND BENCH SQUARE.

justment of the sliding blade, as indicated in Fig. 2, runs from five to eight inches, making a full set of squares in one. The

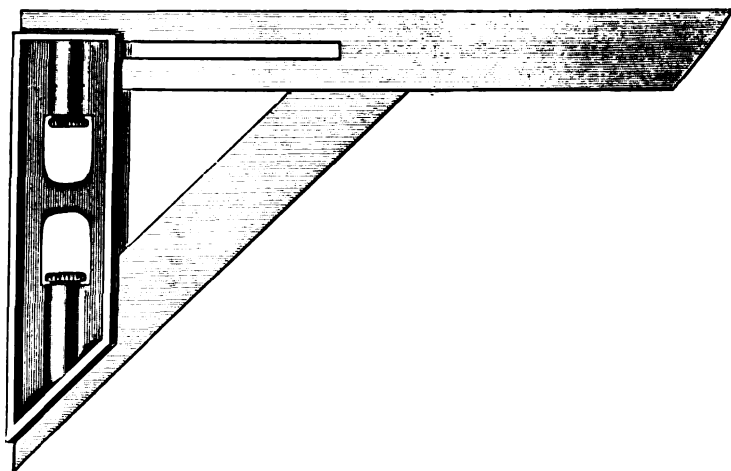


FIG. 2. SQUARE AND MITER ADJUSTED TO 8 INCHES.

long or square blade can also be adjusted in place of the short blade, thereby constituting a miter square with sliding blade, as

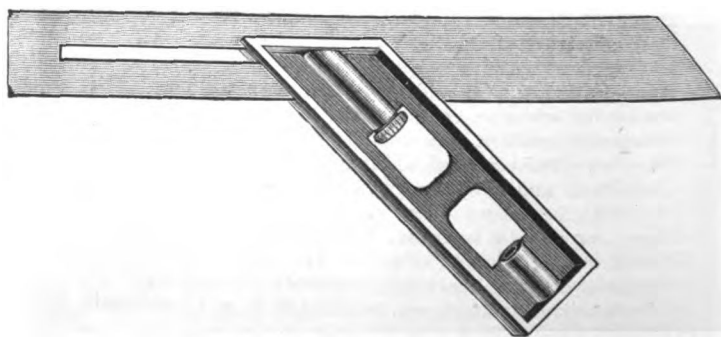


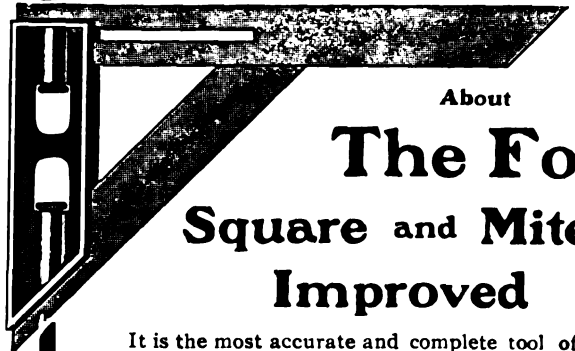
FIG. 3. MITER SQUARE WITH SLIDING BLADE.

FOX IMPROVED SQUARE AND MITER.

Philo L. Fox, 432 William Street, Bridgeport, Conn., is the manufacturer of the Fox Adjustable Square and Miter, which we illustrate herewith in its present greatly improved condition. The stock or handle is made of the best gray iron, japanned; the blade of polished steel, so that the tool when complete is quite

shown in Fig. 3. The tool can be used for laying off miters up to ten inches, as well as for outside and inside miters and will be found an extremely serviceable tool of its kind.

NO Guess Work



About

The Fox Square and Miter Improved

It is the most accurate and complete tool of its kind on the market.

Adjustment 5-8 inches. A whole set of squares in one.

If you are not handling it, write us to-day for circular and prices.

No Guessing About Profits!

**P. L. FOX, Manufacturer,
432 William St., Bridgeport, Conn.**

THE FOX TOOLS.

Pat. May 22, 1906.

Square and Miter No. 10.

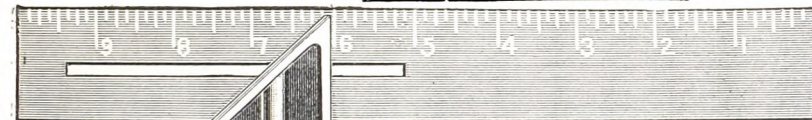
Adjustment 5 to 8 in.

These tools are the latest and best that Yankee ingenuity can produce.

Octagon and Miter No. 12.

This tool is designed for marking octagons and miters. Sliding blade will allow of long or short cuts.

Avoid imitations. None genuine without sliding blade.



No. 11.
TRY, MITER
AND GAUGE
SQUARE.
Adjustment
4½ to 8½ in.



P. L. FOX,

Patentee and Sole Manufacturer of FOX'S
TOOLS.

432 William Street,
Bridgeport, Conn.

Price List and Quotations to jobbers on request.